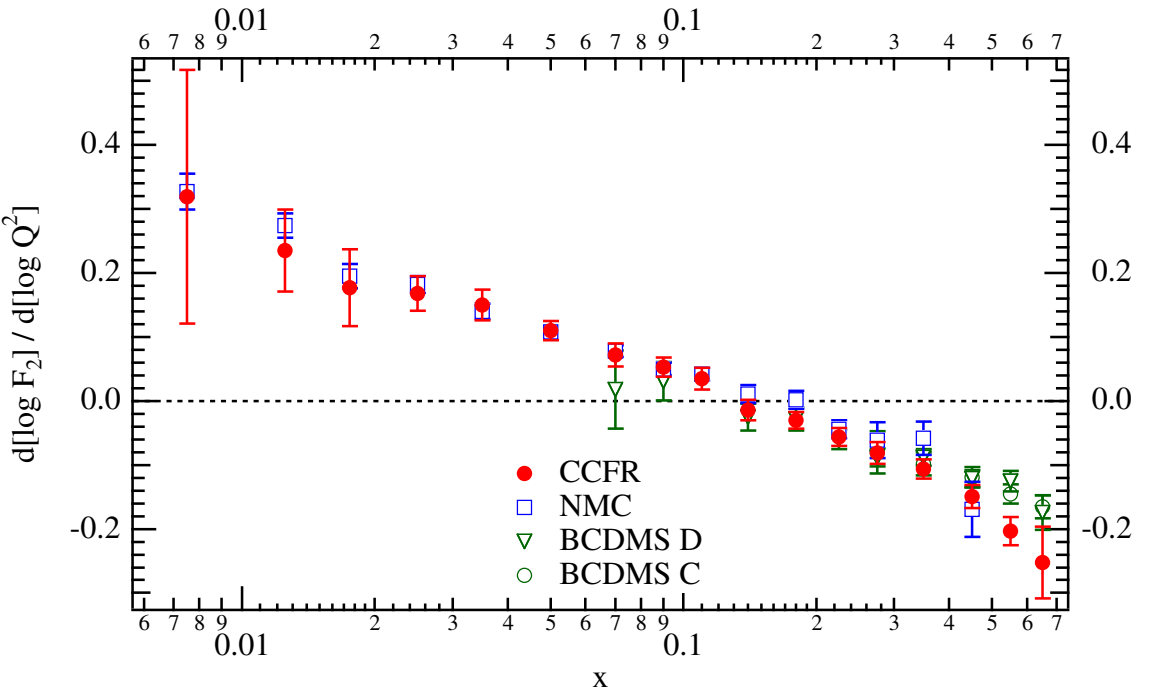
0.01
0.1
6 7 8 9
2 3 4 5 6 7
0.4
0.2
0.0
-0.2
d[log F2] / d[log Q2]
CCFR
NMC
BCDMS D
BCDMS C
x